

according to the method of claim 1, and apomictic progeny thereof.

9. A genetically stabilized apomictic plant produced according to the method of claim 2, and apomictic progeny thereof.

10. A genetically stabilized apomictic plant produced according to the method of claim 3, and apomictic progeny thereof.

11. A genetically stabilized apomictic plant produced according to the method of claim 4, and apomictic progeny thereof.

12. A genetically improved apomictic plant produced according to the method of claim 5, and apomictic progeny thereof.

13. A transformed apomictic plant produced according to the method of claim 6, and apomictic progeny thereof.

14. A transformed apomictic plant produced according to the method of claim 7, and apomictic progeny thereof.